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Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office		Atty. Docket No. A34586 - 070050.1668	Serial No. 09/648,310
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Fisher et al.	
		Filing Date August 25, 2000	Group 1642
		Examiner Yu, M.	

U.S. PATENT DOCUMENTS													
*Exam. Init.	No.	Document No.							Date	Name	Class	Subclass	Filing Date if Appro.
my	3.	0	0	1	4	7	3	4	08/16/2001	Fisher	536	23.1	03/31/1998
	4.	6	1	4	6	8	7	7	11/14/2000	Fisher	435	252.3	03/21/1997
	9.	5	8	8	2	8	7	4	03/16/1999	Fisher	435	6	02/27/1998
↓	19.	5	3	9	9	3	4	6	03/21/1995	Anderson et al.	424	93.21	03/30/1994

FOREIGN PATENT DOCUMENTS									
*Exam. Init.	No.	Document No.			Date	Country	Class	Subclass	Translation Yes No
my	1.	WO 02/08242			31.01.2002	Int'l WIPO	C07H	21/04	
	2.	WO 01/46386			28.06.2001	Int'l WIPO	C12N	1/20	
	6.	WO 99/49898			07.10.1999	Int'l WIPO	A61K	48/00	
	7.	WO 99/43844			02.09.1999	Int'l WIPO	C12P	21/02	
	12.	WO 98/42315			01.10.1998	Int'l WIPO	A61K	9/127	
↓	35.	WO 90/11092			04.10.1990	Int'l WIPO	A61K	48/00	

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1	5.	Gopalkrishnan RV, Christiansen KA, Goldstein NI, DePinho RA, Fisher PB (1999). Use of the human EF-1alpha promoter for expression can significantly increase success in establishing stable cell lines with consistent expression: a study using the tetracycline-inducible system in human cancer cells. Nucleic Acids Res 27:4775-4782.	
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<i>My</i>	16.	Su ZZ, Shi Y, Fisher PB (1997). Subtraction hybridization identifies a progression elevated gene PEG-3 with sequence homology to a growth arrest and DNA damage inducible gene. Proc. Natl. Acad. Sci. USA <u>94</u> :9125-9130.	
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<i>g</i>	28.	Culver KW, Anderson WF, Blaese RM (1991). Lymphocyte gene therapy. Hum. Gene Ther. <u>2</u> :107-109.	

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<i>M7</i>	29.	Hazinski TA, Ladd PA, DeMatteo CA (1991). Localization and induced expression of fusion genes in the rat lung. Am. J. Respir. Cell Mol. Biol. <u>4</u> :206-209.	
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<i>M</i>	59.	Capecci MR, Luciw PA, Bishop JM, Varmus HE (1983). Location and function of retroviral and SV40 sequences that enhance biochemical transformation after microinjection of DNA. In: Enhancer and Eukaryotic Gene Expression. Gluzman Y, Shenk T, eds. Cold Spring Harbor Laboratories. pp. 101-102.	
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<i>M</i>	69.	Colbere-Garapin F, Horodniceanu F, Kourilsky P, Garapin AC (1981) A new dominant hybrid selective marker for higher eukaryotic cells. <i>J. Mol. Biol.</i> <u>150</u> :1-14.	
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